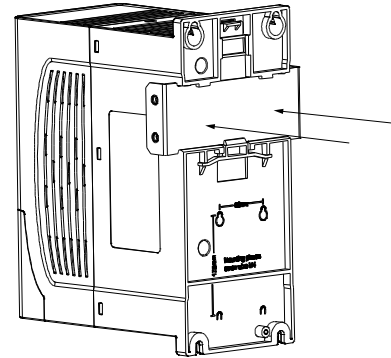


STEP 1*

Insert the drip-cover DIN rail plate into the DIN rail bracket on the back of the drive.

*Note installation of the drip-cover is optional and should be considered based on the environment. The drip-cover is used to protect from falling debris and water.



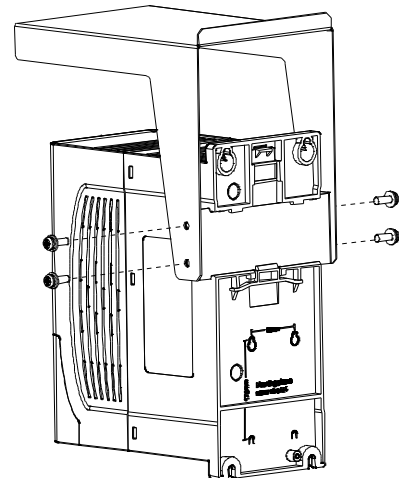
STEP 2*

Align the mounting holes of the drip-cover with the mounting holes of the DIN rail plate. Use the four screws to secure the drip-cover to the mounting plate.

Screw quantity: 4

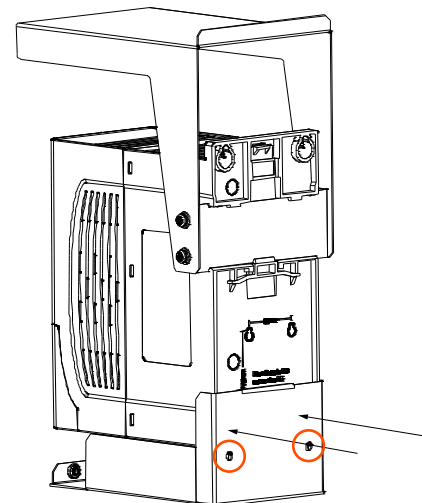
Screw specifications: M4x10

*Note installation of the drip-cover is optional and should be considered based on the environment. The drip-cover is used to protect from falling debris and water.



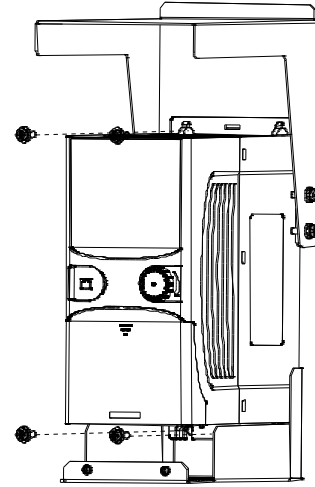
STEP 3

Place the junction box base on the back of the drive so the mounting holes align with the bottom mounting holes of the drive.




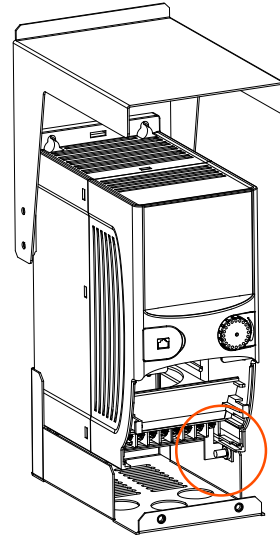
STEP 4

Insert your (4) surface mounting screws through the drive mounting holes and secure the drive and junction box base to the wall.



STEP 5

Insert the grounding conductor from the junction box frame into the ground terminal  on the drive.



STEP 6

Mount the junction box face plate to the junction box base. Align the holes of the junction box face plate with the junction box base. Use two screws to secure the junction box face plate to the junction box base.

Screw quantity: 2

Screw specifications: M4x10

